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**IN THE SPECIFICATION:**

Please replace the paragraph beginning at page 5, line 19 and continuing to page 6, line 9, with the following rewritten paragraph:

One or more of the above-stated objects are achieved in accordance with the present invention, by a method of casting elongated prestressed concrete products. A clamshell-type mold form, including two hinged mold halves, is positioned on a first prestressing element pretensioning fixture. The mold halves are closed together over a set of prestressing elements pretensioned in the pretensioning fixture, to form a mold cavity with the prestressing elements extending therealong. Concrete slurry is dispensed into the mold cavity. The concrete slurry is permitted to cure, to thereby form a concrete casting. The mold halves are opened and the mold form is removed from the casting and the pretensioning fixture, after the casting has at-partially cured. The casting remains on the pretensioning fixture, and the pretensioning fixture remains stationary, during removal of the mold form. The casting is permitted to continue to cure on the pretensioning fixture after removal of the mold form, at least to such point that engagement of the concrete with the pretensioned prestressing elements will prevent movement of the prestressing elements within the concrete. Thereafter, the prestressing elements are released from the pretensioning fixture.